FIG. 1

OHOH
OH
$$\alpha$$
OH β
OHOH
OH α
Me
OThr

FIG. 2

$$\begin{bmatrix} R_7O & OR_8 & OR_3 & R_4O & OR_3 & R_4O & R_2 & XR_1 \end{bmatrix}$$

$$\begin{bmatrix} R_7O & OR_8 & OR_3 & OR_3 & R_4O & R_2 & XR_1 \end{bmatrix}$$

$$\begin{bmatrix} R_7O & OR_8 & OR_3 & OR_3 & OR_3 & R_4O & R_2 & XR_1 \end{bmatrix}$$

FIG. 3

S/T - GalNAc - Gal core 1 - α_1 , $\alpha_{1,3}$

S / T - GalNAc - GalNAc core 5 - α_1 , $\alpha_{1,3}$

core 2- α_1 , $\beta_{1,6}$ S / T-GalNAc-Gal $\beta_{1,3}$ GlcNAc

S / T - GalNAc - GlcNAc core 6 - α_1 , $\beta_{1,6}$

S / T-GalNAc - GlcNAc core 3- α_1 , $\beta_{1,3}$

S / T - GalNAc - GalNAc core 7 - α_1 , $\alpha_{1,6}$

 $\begin{array}{c|c} \operatorname{core} 4 - \alpha_1, & \beta_{1,6} \\ \operatorname{S} / \operatorname{T} - \operatorname{GalNAc} - \operatorname{GlcNAc} \\ & \beta_{1,3} \\ & \operatorname{GlcNAc} \end{array}$

S / T - GalNAc - Gal core 8 - α_1 , $\alpha_{1,3}$

FIG. 4

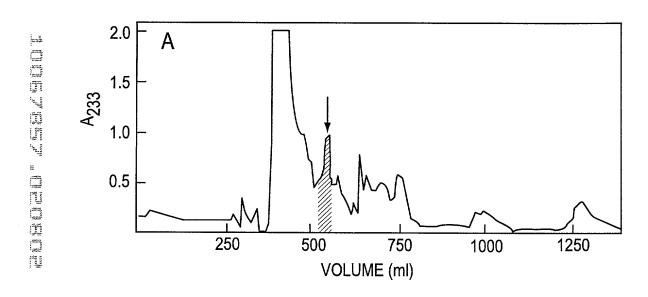
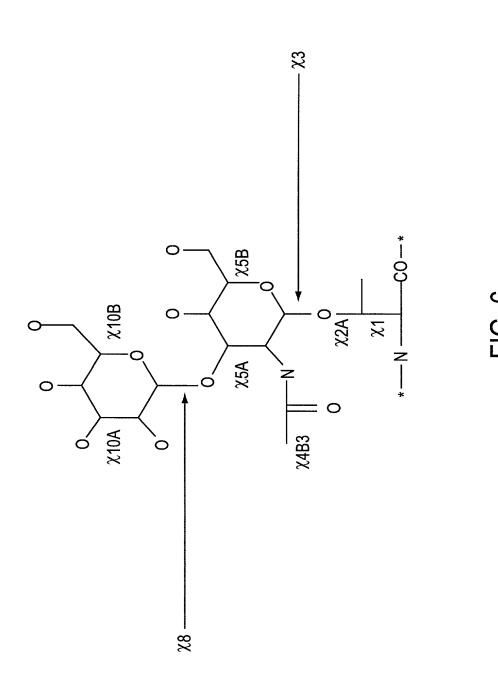
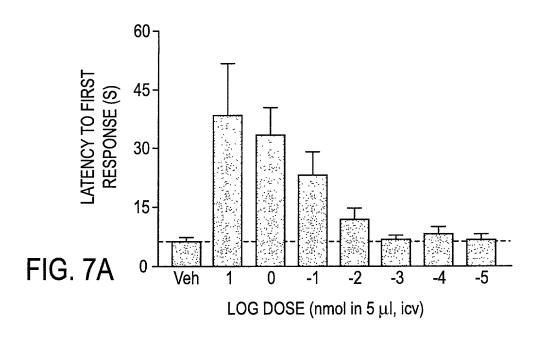
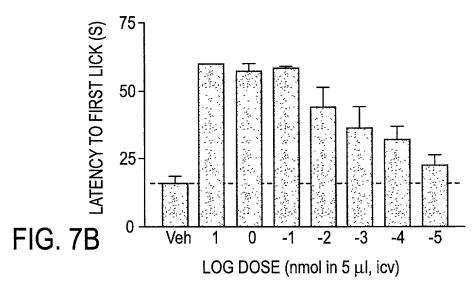
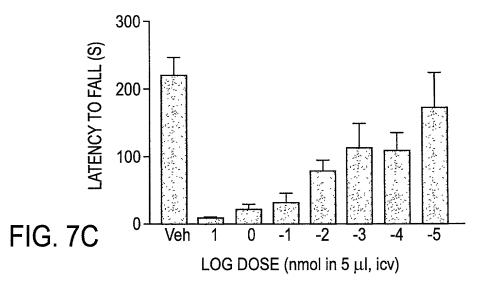


FIG. 5

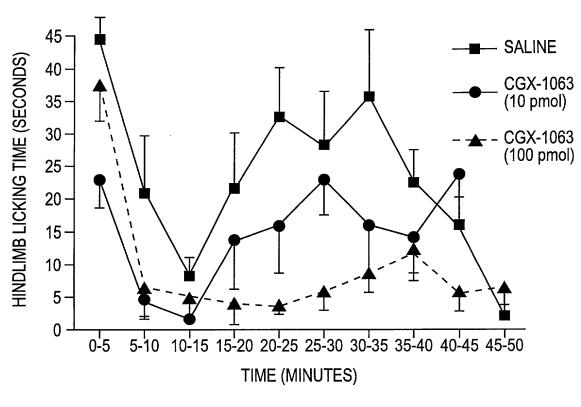








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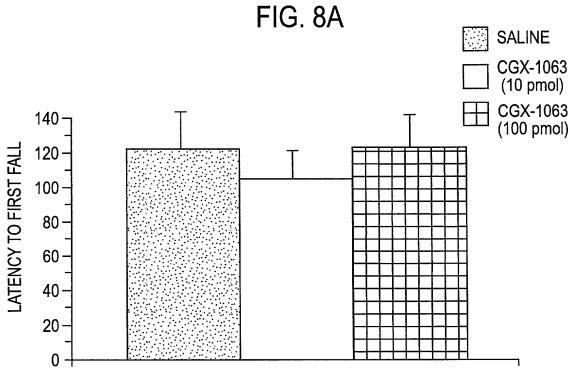
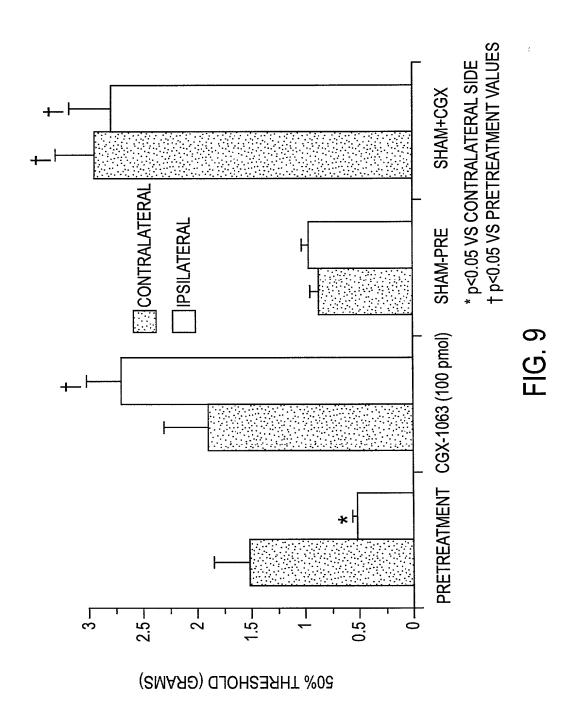
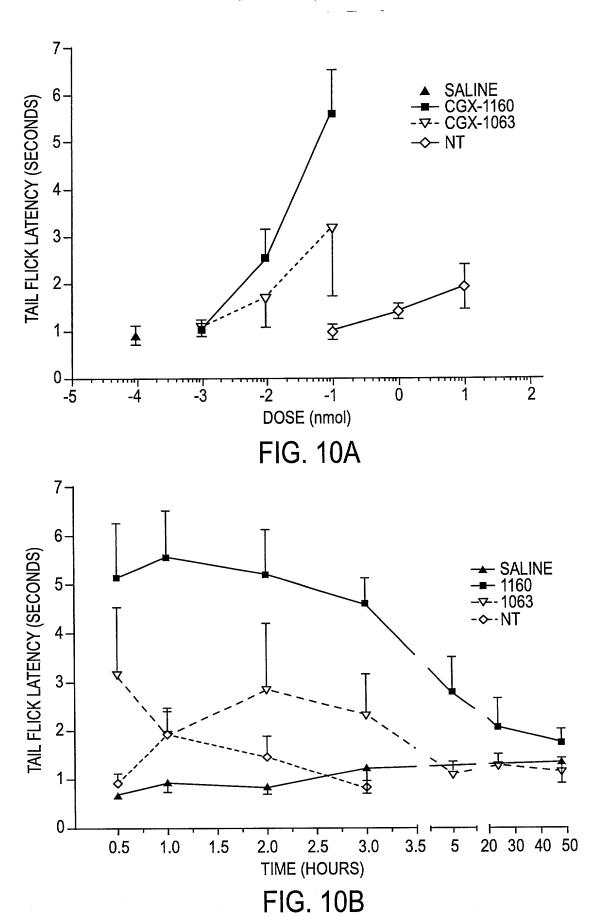
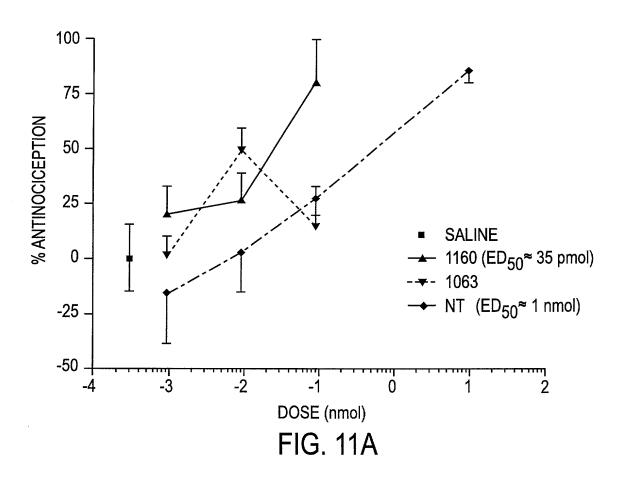
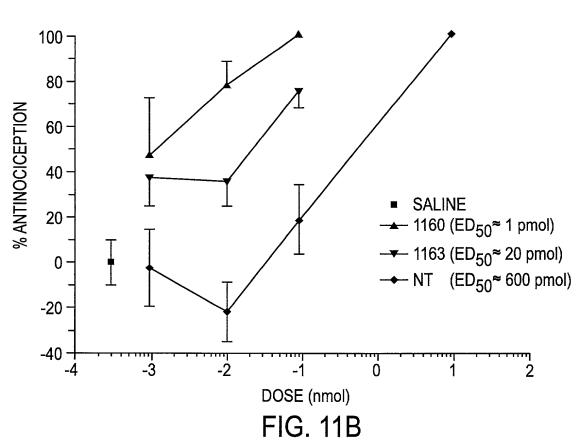


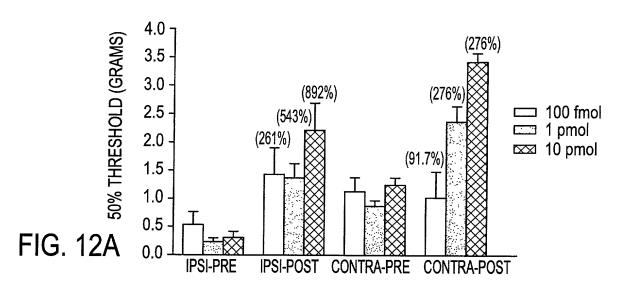
FIG. 8B

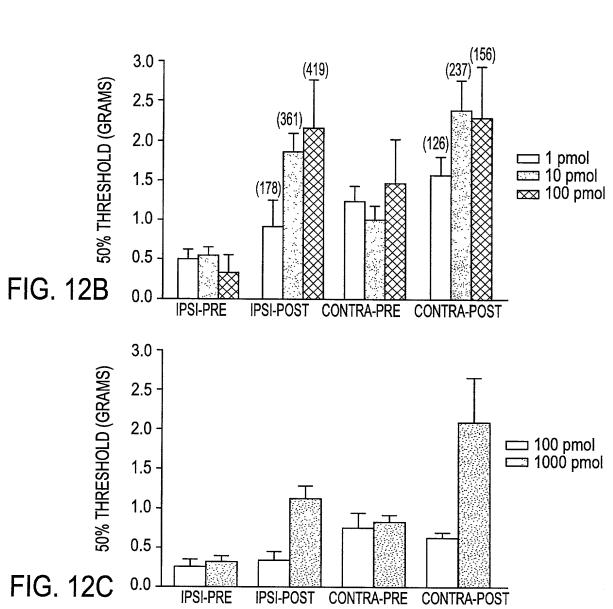


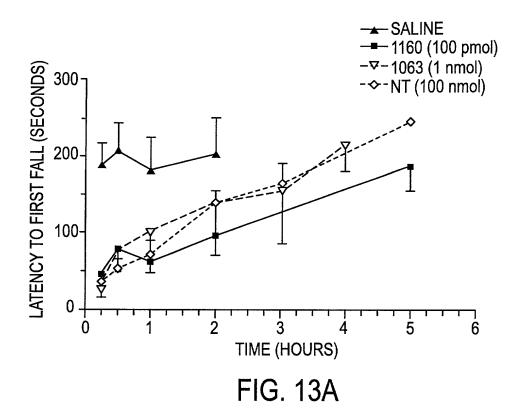


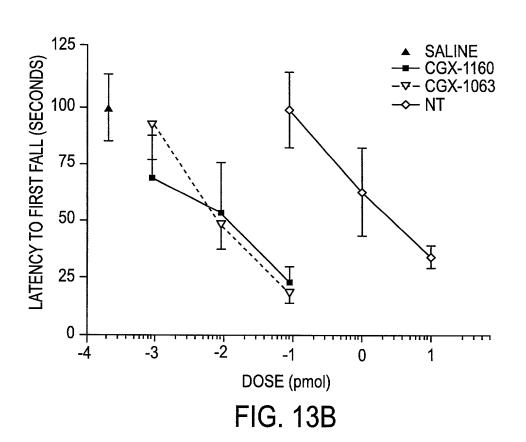


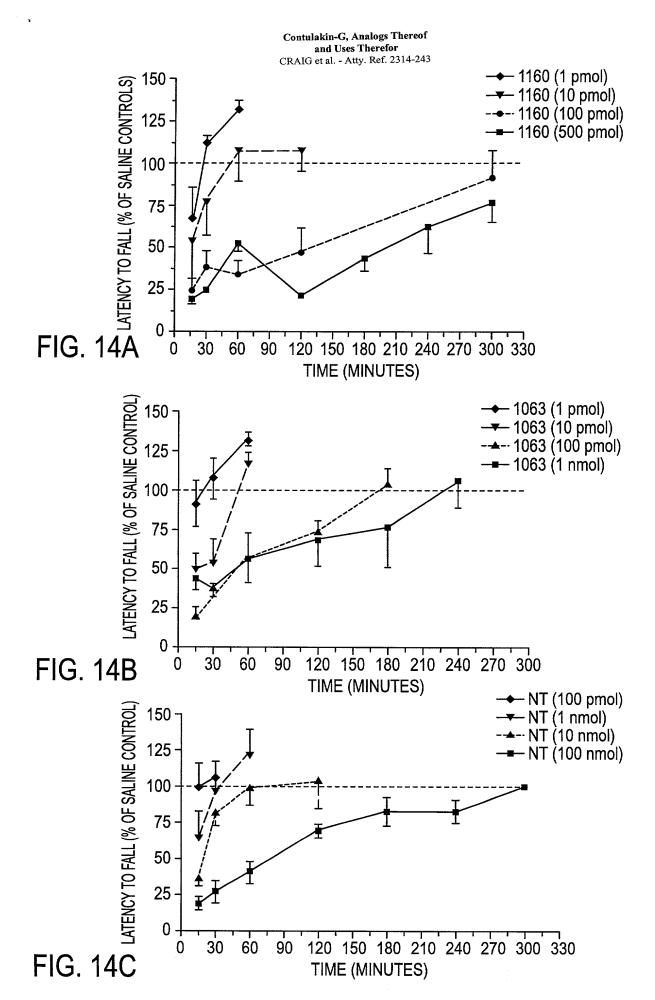












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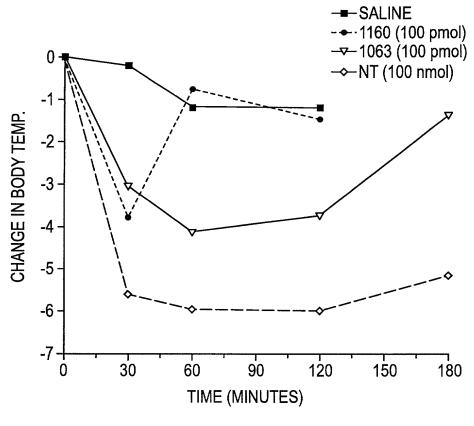


FIG. 15A

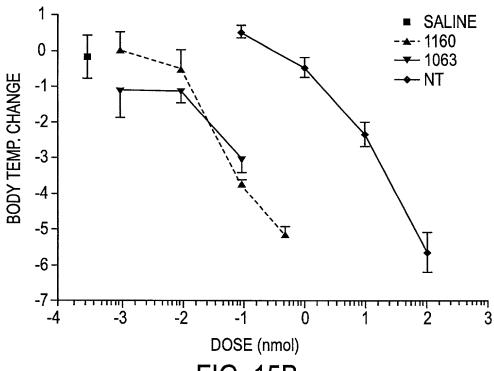
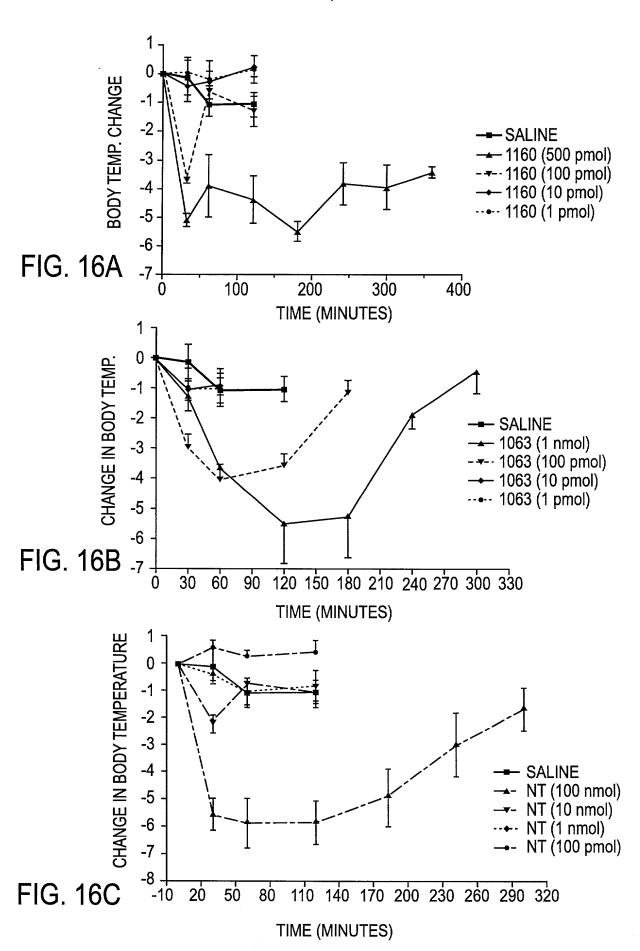


FIG. 15B



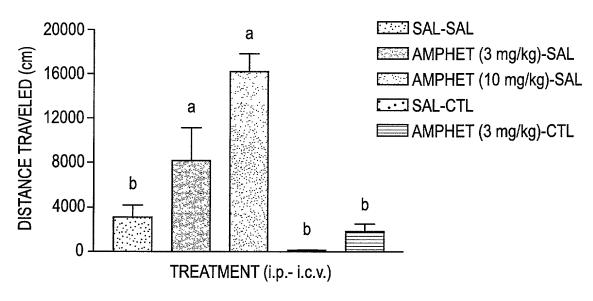


FIG. 17

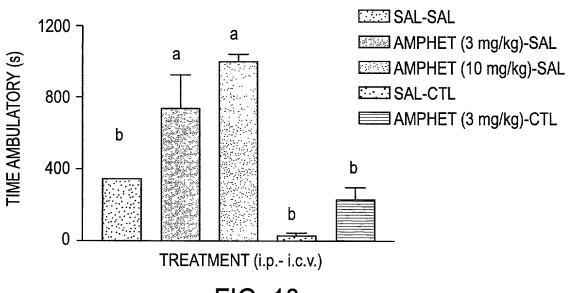


FIG. 18

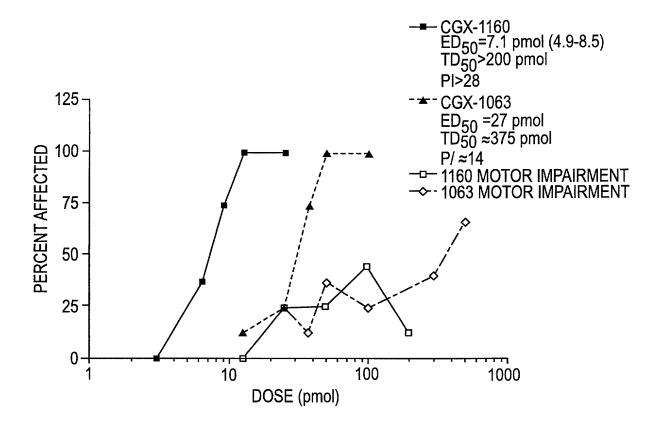


FIG. 19

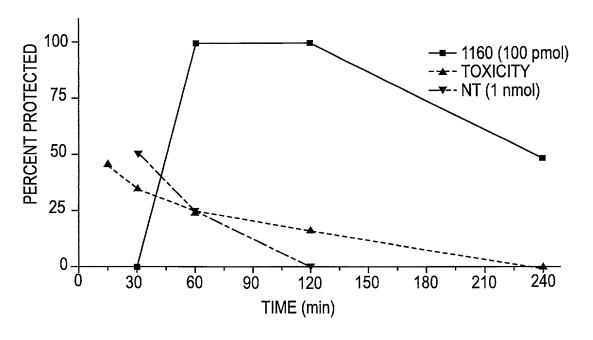


FIG. 20